

Message Text

UNCLASSIFIED POSS DUPE

PAGE 01 STATE 056130

63

ORIGIN VO-03

INFO OCT-01 EUR-12 ISO-00 CIAE-00 FBIE-00 INSE-00 NSAE-00

DODE-00 OES-05 CU-04 /025 R

DRAFTED BY SCA/VO:EJHARRIS/EUR/SOV:PGAIN

APPROVED BY SCA/VO: WTHALL

EUR/SOV:WCVEALE

DESIRED DISTRIBUTION

OCT, ISO, CIAE, INSE, FBIE, NSAE,

NSCE, DODE, OES, EUR, VOE

----- 048121

R 082113Z MAR 76

FM SECSTATE WASHDC

TO AMEMBASSY MOSCOW

UNCLAS STATE 056130

FOR CONSULAR AND SCI OFFICE

E.O. 11652:N/A

AGS:CVIS, UR (LIKHOLOBOV, VLADIMIR ALEKSANDROVICH)

SUBJECT:SPLEX-- US/USSR COOPERATION IN SCIENCE & TECH.

CHEMICAL CATALYSIS: 01.0201

REF: (A) MOSCOW 2779; (B) STATE 53884

1. AS DETAILED IN STATE REFTEL 53884, US SIDE UNABLE TO RECEIVE LIKHOLOBOV FOR PROGRAM IN CHEMICAL CATALYSIS AT PRESENT TIME. CONSULAR SECTION SHOULD CONFER WITH SCI OFFICE ON THIS.

2. AS SCI OFFICE AWARE, AM. CHEMICAL SOCIETY WAS PLANNING ON STANFORD UNIVERSITY AS HOST INSTITUTION FOR LIKHOLOBOV, BUT HAS DIFFICULTY WITH SCHEDULING FOR PROGRAM BEGINNING MAR 76 AS PROPOSED ON VISA APP IN REFTEL A.

UNCLASSIFIED

UNCLASSIFIED

PAGE 02 STATE 056130

3. EMBASSY MAY WISH TO INFORM MFA THAT DETAILS OF PROGRAM FOR LIKHOLOBOV ARE UNCERTAIN AT THIS JUNCTURE, AND

MFA MAY WISH TO CONSIDER LIKHOLOBOV APPLICATION IN
"PENDING" STATUS UNTIL SOVIET AND US CHEMICAL CATALYSIS
COORDINATORS DEVELOP PRECISE PROGRAM DECISION. DEPT
EXPECTS KENYON AND KULAKOV WILL CONTINUE TO CORRESPOND
DIRECTLY, AS INDICATED REFTEL B. SPECIFIC AGREEMENT
SUBSECTION IS 01.0201. KISSINGER

UNCLASSIFIED

NNN

Message Attributes

Automatic Decaptioning: X
Capture Date: 01 JAN 1994
Channel Indicators: n/a
Current Classification: UNCLASSIFIED
Concepts: n/a
Control Number: n/a
Copy: SINGLE
Draft Date: 08 MAR 1976
Decaption Date: 01 JAN 1960
Decaption Note:
Disposition Action: n/a
Disposition Approved on Date:
Disposition Authority: n/a
Disposition Case Number: n/a
Disposition Comment:
Disposition Date: 01 JAN 1960
Disposition Event:
Disposition History: n/a
Disposition Reason:
Disposition Remarks:
Document Number: 1976STATE056130
Document Source: CORE
Document Unique ID: 00
Drafter: EJJHARRIS/EUR/SOV:PGAIN
Enclosure: n/a
Executive Order: N/A
Errors: N/A
Film Number: D760088-0299
From: STATE
Handling Restrictions: n/a
Image Path:
ISecure: 1
Legacy Key: link1976/newtext/t19760383/aaaacvnl.tel
Line Count: 67
Locator: TEXT ON-LINE, ON MICROFILM
Office: ORIGIN VO
Original Classification: UNCLASSIFIED
Original Handling Restrictions: n/a
Original Previous Classification: n/a
Original Previous Handling Restrictions: n/a
Page Count: 2
Previous Channel Indicators: n/a
Previous Classification: n/a
Previous Handling Restrictions: n/a
Reference: 76 MOSCOW 2779, 76 STATE 53884
Review Action: RELEASED, APPROVED
Review Authority: buchant0
Review Comment: n/a
Review Content Flags:
Review Date: 10 JAN 2005
Review Event:
Review Exemptions: n/a
Review History: WITHDRAWN <01 Apr 2004 by morefirh, INA>; RELEASED <10 JAN 2005 by buchant0>; APPROVED <10 JAN 2005 by buchant0>
Review Markings:

Margaret P. Grafeld
Declassified/Released
US Department of State
EO Systematic Review
04 MAY 2006

Review Media Identifier:
Review Referrals: n/a
Review Release Date: n/a
Review Release Event: n/a
Review Transfer Date:
Review Withdrawn Fields: n/a
Secure: OPEN
Status: NATIVE
Subject: PLEX-- US/USSR COOPERATION IN SCIENCE & TECH. CHEMICAL CATALYSIS: 01.0201
TAGS: CVIS, UR, (LIKHOLOBOV, VLADIMIR ALEKSANDROVICH)
To: MOSCOW
Type: TE
Markings: Margaret P. Grafeld Declassified/Released US Department of State EO Systematic Review 04 MAY 2006